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PHOTOGRAPHIC INTERPRETATION REPORT



SOVIET MILITARY ORDER OF BATTLE

FAR EAST MD

Declass Review by NIMA/DOD

TCS-80851/65

JULY 1965

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PREFACE

This report is one in a series on Soviet Ground Force and Logistic installations being prepared for a DIA/CIA Panel. The series is being coordinated, published and disseminated by NPIC. The photographic analysis is being performed by the NPIC Photographic Analysis Group, the CIA Photographic Intelligence Division (NPIC), and the Production Center 1P1a (DIA). The photographic analysis for this particular report was performed by the CIA Photographic Intelligence Division

In the interest of uniformity, the titles and letter designators for the facilities observed at these installations are identical with those appearing in the project requirement. When a specific facility is not observed both its title and letter designator are omitted in the report.

Titles and letter designators for the various facilities are as (A) railroad service, (B) road service, (C) landing strips, (D) administrative and troop housing areas, (E) storage areas, (F) ammunition storage areas, (G) POL storage areas, (H) other buildings and facilities, (J) equipment storage/maintenance areas, (K) athletic fields, (L) small arms firing ranges, (M) driver training areas, (N) tank/ assault gun firing ranges, (P) flat trajectory firing ranges, (Q) artillery emplacements (batteries), (R) infantry or combined arms field training areas or courses, (S) special training facilities, (T) unidentified facilities or tracking activity.

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25X1C

BIVOUAC AREA
(43-39N 131-40E)
PUSHKINO, PRIMORSKIY KRAY, USSR
FAR EAST MD

BE No: AL No: COMOR No: 110° 118° 134° 1909 delen Ust-Chaun Ambarchik TRANS-BAIKAL Anady Vilyuy Beringovskiy Kamenskoye Yagodnoye Seymchan Magadan Okhotsk . BERING Neikan Tigil st-Kamchats Skovorodino S E AChumikan Milkovo Ziatoustovsk Norsk Nikolayevsk Svobodnyy Petropavlovsk Komsomolsk STATUTE MILES Pobedino CHINA Sovetskaya Gavan uzhno-Sakhalinsk SEA Spassk-Dalniv BIVOUAC Vladivosto AREA

FIGURE 1. LOCATION OF BIVOUAC AREA.

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FIGURE 2. BIVOUAC AREA, PUSHKINO, USSR,

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SUMMARY

This bivouac area is located 3 kilometers (km) southwest of Pushkino and 28 km southwest of Ussuriysk (Figure 1). The bivouac area does not appear to support the training areas in Ussuriysk.

The bivouac area and its associated areas cover approximately 580 acres and contain 1 possible administration building, 2 quarterstype buildings, 1 administration/support building, 1 bivouac area, 2 storage buildings, 1 motor pool/open storage area, 12 support buildings, 1 AAA battery, 1 unidentified facility, and unidentified track activity (Figure 2).

The bivouac area was covered by HOLE missions from

Comparative analysis reveals no significant change. Heavy ground scarring/track activity was observed on all spring and summer coverage. However, the area does not appear to be active on the coverage.

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25X1D

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DESCRIPTION OF INSTALLATION

Railroad Service

Rail service is available 21 km to the east.

Road Service

A secondary, possibly all-weather road connects this area with Ussuriysk and Korsakovka.

Administration and Troop Housing Areas

Area D1 contains 1 possible administration building, 2 quarters-type buildings, 2 storage buildings, and 10 support buildings. All buildings were constructed prior to

Area D2 contains a bivouac area and 1 administration/support building.

Other Buildings

Two additional support buildings are located within the installation.

Equipment Storage/Maintenance Area

Area J is a 200- by 345- foot motor pool/open storage area.

Tank/Assault-Gun Firing Ranges

A cleared area 3 km southwest of the bivouac area has the required length, width, and terrain for a tank/assault-gun firing range; however. there is no indication that a range is under construction.

Artillery Emplacements (Batteries)

Area Q is an AAA site with 6 positions. It was constructed prior to and is probably inactive.

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REFERENCES

25X1D



MAPS OR CHARTS

US Air Target Chart, Series 200, Sheet 0291-1A, 1st ed, Jun 58 (SECRET)

REQUIREMENT

C-RR4-81,615 (partial answer)

NPIC PROJECT

11909/64

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